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☐ **1:** Reports BLink, Conserved Domain
CAA38484
 GABA transporter [Homo sapiens]
 gi|31658|emb|CAA38484.1|[31658]

☐ **2:** Reports BLink, Conserved Domain
Q9H598
 Vesicular inhibitory amino acid transporter (GABA and glycine
 transporter) (Vesicular GABA transporter) (hVIAAT) (Solute
 carrier family 32 member 1)
 gi|29428257|sp|Q9H598|VIAAT_HUMAN[29428257]

☐ **3:** Reports BLink, Conserved Domain
AAB33570
 gamma-aminobutyric acid transporter type 3; GABA transporter
 type 3; GAT-3 [Homo sapiens]
 gi|913242|gb|AAB33570.1||bbm|363287|bbs|161974[913242]

☐ **4:** Reports BLink, Conserved Domain
NP_003033
 solute carrier family 6 (neurotransmitter transporter, GABA),
 member 1 [Homo sapiens]
 gi|40254467|ref|NP_003033.2|[40254467]

☐ **5:** Reports BLink, Conserved Domain
O35633
 Vesicular inhibitory amino acid transporter (GABA and glycine
 transporter) (Vesicular GABA transporter) (mVIAAT) (mVGAT)
 (Solute carrier family 32 member 1)
 gi|29428127|sp|O35633|VIAAT_MOUSE[29428127]

☐ **6:** Reports BLink, Conserved Domain
NP_055044
 solute carrier family 6 (neurotransmitter transporter, GABA),

member 11 [Homo sapiens]
gi|7657587|ref|NP_055044.1|[7657587]

☐ **7:** Reports BLink, Conserved Domain
P48065
Sodium- and chloride-dependent betaine transporter (Na(+)/
betaine/GABA transporter) (BGT-1)
gi|1352525|sp|P48065|S6A12_HUMAN[1352525]

☐ **8:** Reports BLink, Conserved Domain
NP_057699
solute carrier family 6 (neurotransmitter transporter, GABA),
member 13 [Homo sapiens]
gi|21361581|ref|NP_057699.2|[21361581]

☐ **9:** Reports BLink, Conserved Domain
P48066
Sodium- and chloride-dependent GABA transporter 3
gi|1352531|sp|P48066|S6A11_HUMAN[1352531]

☐ **10:** Reports BLink, Conserved Domain
P30531
Sodium- and chloride-dependent GABA transporter 1
gi|266666|sp|P30531|SC6A1_HUMAN[266666]

☐ **11:** Reports BLink, Conserved Domain
Q9NSD5
Sodium- and chloride-dependent GABA transporter 2
gi|18203322|sp|Q9NSD5|S6A13_HUMAN[18203322]

☐ **12:** Reports BLink, Conserved Domain
CAC15529
solute carrier family 32 (GABA vesicular transporter), membe
[Homo sapiens]
gi|13396317|emb|CAC15529.2|[13396317]

☐ **13:** Reports BLink, Conserved Domains, Order cDNA clor
AAH53582
Solute carrier family 32 (GABA vesicular transporter), membe
[Homo sapiens]
gi|31566392|gb|AAH53582.1|[31566392]

☐ **14:** Reports BLink, Conserved Domains, Order cDNA clor
AAH22392
Solute carrier family 6 (neurotransmitter transporter, GABA),
member 13 [Homo sapiens]

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	254	friddle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/29 18:00
L3	91	friddle-carl-johan	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/29 18:01
L4	21	gerhardt-brenda	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/29 18:02
L5	123	hu-yi	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/29 18:05
L6	8	"871503"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/29 18:08
L7	48410	gaba transporter	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/29 18:08
L8	239	gaba near transporter	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/29 18:11

EAST Search History

L9	14	human near gaba near transporter	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/29 18:11
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